

AN 119:102697 CA  
 TI Deodorization of sludge from sewage treatment  
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 PA Ebara-Infilco Co., Ltd., Japan; Ebara Sogo Kenkyusho K. K.; K. I. Kasei K. K.  
 SO Jpn. Kokai Tokkyo Koho, 7 pp.  
 CODEN: JKXXAF  
 DT Patent  
 LA Japanese  
 IC ICM C02F011-00  
 ICS A61L009-01  
 CC 60-4 (Waste Treatment and Disposal)  
 FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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PI	JP 05023698	A2	19930202	JP 1991-201200	19910717
	JP 06296669	A2	19941025	JP 1994-33272	19940207
	JP 2796932	B2	19980910		
	JP 06296668	A2	19941025	JP 1994-33273	19940207
	JP 2567344	B2	19961225		

PRAI JP 1991-201200 19910717

AB The wastewater treatment sludge is \*\*\*deodorized\*\*\* by adding an org. compd. such as dithiocarboxy amide derivs., thiuram sulfide derivs., thiocyanate derivs., isothiocyanate derivs., pyridine derivs., quinoline derivs., triazine derivs., isocyanuric acid derivs., and halogen carbonyls derivs.

ST wastewater treatment sludge deodorant thiocyanate

IT Wastewater treatment sludge

( \*\*\*deodorization\*\*\* of, agents for, dithiocarboxy amide derivs. as)

IT 137-26-8, Tetramethylthiuram disulfide 137-30-4, Zinc dimethyldithiocarbamate 148-24-3, 8-Hydroxyquinoline, biological studies 556-61-6, Methyl isothiocyanate 598-21-0 \*\*\*2893-78-9\*\*\* 3638-04-8, 2,4-Dichloro-6-methoxy-1,3,5-triazine 6317-18-6, Methylene bis-thiocyanate 7673-09-8, Trichloromelamine 10380-28-6 12122-67-7, Zinc ethylene bisdithiocarbamate 13463-41-7 24689-89-2

RL: PROC (Process)

(in \*\*\*deodorization\*\*\* of wastewater treatment sludge)